

2024 ASA Section Chairs & Community Leaders

ASA Program Planning Officer, *Jim Ippolito*, Ippolito.38@osu.edu

ASA Program Chair, *Peter Kyveryga*, pkveryga@gmail.com

ASA, CSSA, SSSA DEI Program Planning Committee Member, *Endy Lopes Kailer*, endy@ksu.edu

Agronomic Production Systems, *Matt Yost*, matt.yost@usu.edu

Applied Soybean Research, *David Moseley*, dmoseley@agcenter.lsu.edu

Bioenergy Systems, *Joseph Iboyi*, joseph.iboyi@corteva.com

Crop Irrigation Strategies and Management, *Rajan Shrestha*, shresthakrajan@tamu.edu

Cotton, Hemp, Flax, and Other Fiber Crops, *David Suchoff*, dhsuchof@ncsu.edu

Nutrient Management Professionals, *Hardeep Singh*, hardeep.singh1@ufl.edu

Organic Management Systems, *Ashraf Tubeileh*, atubeile@calpoly.edu

Precision Agriculture Systems, *Leonardo Bastos*, lmbastos@uga.edu

Semi-arid Dryland Cropping Systems, *Logan Simon*, lsimon@ksu.edu

Sensor-Based Nutrient Management, *Jagman Dhillon*, jagman.dhillon@msstate.edu

Soil and Water Management Professionals, *Yuchuan Fan*, fyctsuper@163.com

Weedy and Invasive Plant Species, *Aniruddha Maity*, a.maity@auburn.edu

Wheat Initiative Agronomists, *Maninder Pal Singh*, msingh@msu.edu

Biometry and Statistical Computing, *Julia Piaskowski*, julia.piask@gmail.com

Bioinformatics in Crops and Soils, *Samuel Fernandes*, samuelbf@uark.edu

Spatial Statistics and On-Farm Research, *Julia Piaskowski*, julia.piask@gmail.com

Statistical Education/Training for Researchers, *Tianjing Zhao*, tzhao9@unl.edu

Climatology and Modeling, *Xiaomao Lin*, xlin@ksu.edu

Agroclimatology and Agronomic Modeling,

Airborne and Satellite Remote Sensing, *Simon Kraatz*, simon.kraatz@usda.gov

Biophysical Measurements and Sensors, *Leonardo Rivera*, leo.rivera@metergroup.com

Evapotranspiration Measurement and Modeling, *Saseendran Anapalli*, saseendran.anapalli@usda.gov

Global Climate Change, *Gurjinder Baath*, gurjinder.baath@ag.tamu.edu

Model Applications in Field Research, *Ana Carcedo*, carcedo@ksu.edu

Sensor-based Water Management,

Education and Extension, *Jason de Koff*, jdekoff@tnstate.edu

Advancing Agronomy via Public-Private Collaboration, *Kulvinder Gill*, ksgill@wsu.edu

Extension Education, *Sangeeta Bansal*, sbansal@mail.fresnostate.edu

K-16 Education and Outreach, *Melanie Bayles*, melanie.bayles@okstate.edu

Environmental Quality, *Tyler Groh*, [tag5611@psu.edu](mailto>tag5611@psu.edu)

Animal Agriculture and the Environment, *Stephanie Kulesza*, sbkulesz@ncsu.edu

Biochar: Agronomic and Environmental Uses, *Surendra Singh*, surendra.singh@wsu.edu

Beneficial Reuse By-Products in Agriculture, *Khandakar Islam*, islam.27@osu.edu

Managing Denitrification in Agronomic Systems, *Lindsay Pease*, lpease@umn.edu

Nutrients and Environmental Quality, *Hardeep Singh*, hardeep.singh1@ufl.edu

Soil Carbon and Greenhouse Gas Emissions, *Mara Cloutier*, mcashay@gmail.com

Sustainable Intensification, *Patrick Ewing*, patrick.ewing@usda.gov

Global Agronomy, *Tabare Abadie*, tabare.abadie@corteva.com

Agronomic Solutions for Smallholders, *Prakash Kumar Jha*, pj442@msstate.edu

Agronomy in Africa,

Perennial Grain Development, *Hannah Stoll*, h.donoho@gmail.com

US-Sino Agricultural Research Forum,

Land Management and Conservation, *Timothy Reinbott*, reinbottT@missouri.edu

Long Term Agricultural Research, *Patrick Carr*, Patrick.Carr@montana.edu

Cover Crop Management, *Heidi Reed*, hreed@psu.edu

Soil Health, *Adebukola Dada*, dadadebukola@gmail.com